

predetermined human skin self tanning liquid onto the skin comprising substantially the entire body of the person in the coating chamber;

apparatus for continuously moving the nozzle in a substantially horizontal plane relative to the body of the person to be coated thereby assuring a uniform coating of the predetermined human skin tanning material over substantially the entire body of the person;

the structure defining the coating chamber further comprising apparatus for containing at least part of the spray from the nozzle which is not received on the skin of the person; [and]

apparatus for circulating air independently of the liquid discharged from the nozzle and around the body of the person to be coated and thereby containing the remainder of the spray from the nozzle which is not received on the skin of the person; and

apparatus for disposing of the contained spray.

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3. (amended) The apparatus for coating substantially the entire human body with a predetermined human skin self tanning material according to Claim 1 further including:

[apparatus for circulating air through the coating chamber; and]

at least one filter for removing excess spray from the circulating air.

4. (amended) An apparatus for coating [the] substantially the entire body of a person with a predetermined human skin self tanning material in liquid form comprising:

an enclosure defining a coating chamber for receiving the entire body of the person to be coated;

a reservoir for receiving the predetermined human skin self tanning liquid;

at least one nozzle positioned within the coating chamber for receiving the predetermined human skin self tanning liquid from the reservoir and for discharging the liquid onto the skin of the person within the coating chamber;

apparatus for causing the predetermined human skin self tanning liquid to flow from the reservoir through the nozzle for discharge in the form of a spray;

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apparatus for continuously moving the nozzle in a substantially horizontal plane relative to the body of the person to be coated thereby assuring a uniform coating of the predetermined human skin tanning material over substantially the entire body of the person;

the structure defining the coating chamber further comprising apparatus for containing excess spray from the nozzle which is not received on the skin of the person;

apparatus for disposing of the contained excess spray;

apparatus for circulating air through the coating chamber independently of the discharge of liquid from the nozzle and around the body of the person therein during the discharge of the predetermined human skin self tanning liquid from the nozzle; and

at least one filter for removing excess spray from the circulating air.